REMARKS

In response to the Office Action dated August 11, 2008, the Assignee respectfully requests reconsideration based on the above amendments and on the following remarks. The Assignee respectfully submits that pending claims distinguish over the cited documents of record.

Claims 1-20 are pending in this application.

Rejections under § 102 (b)

The Office rejected claims 1-2, 8, 11-12, 14-15, and 18-19 under 35 U.S.C. § 102 (b) as allegedly being anticipated by U.S. Patent 6,259,772 to Stephens, et al. A claim, however, is anticipated only if each and every element is found in a single prior art reference. See Verdegasal Bros. v. Union Oil Co. of California, 814 F.2d 628, 631, 2 U.S.P.Q. 2d (BNA) 1051, 1053 (Fed. Cit. 1987). See also DEPARTMENT OF COMMERCE, MANUAL OF PATENT EXAMINING PROCEDURE, § 2131 (orig. 8th Edition) (hereinafter "M.P.E.P.").

These claims, though, are not anticipated by Stephens. These claims recite, or incorporate, many features that are not disclosed or suggested by Stephens. Independent claim 1, for example, recites "retrieving a voice communications address and another voice communications address from the profile." Support for such features may be found at least in the as-filed application at paragraph [0025]. Independent claim 1 also recites "routing the message to a destination Internet Protocol address" and "when an off-hook condition is detected at the voice communications address within a pre-selected time period from the routing of the message, then automatically establishing a voice connection between the voice communications address and the another voice communications address" (emphasis added). Support for such features may be found at least in the as-filed application at paragraph [0025]. Independent claim 11, 12, 14, and 18 recite similar features.

[c01] A method, comprising:

accessing a profile storing information for generating a message; at a time indicated in the profile, generating the message:

retrieving a voice communications address and another voice communications address from the profile;

routing the message to a destination Internet Protocol address; and

when an off-book condition is detected at the voice communications address within a pro-edected time period from the routing of the message, then automatically establishing a voice connection between the voice communications address and the another voice communications address.

Stephens cannot anticipate these features. Stephens discusses enhancements to AT&T's

"True Message" service in which a network sets up a call after delivering a voicemail message.

See U.S. Patent 6.259,772 to Stephens, et al. at column 1, lines 35-5 and at column 3, lines 3060. Still, though, Stephens fails to teach or suggest "routing the message to a destination
Internet Protocol address" and "when an off-hook condition is detected at the voice
communications address within a pre-selected time period from the routing of the message, then
automatically establishing a voice connection between the voice communications address and
the another voice communications address" (emphasis added). The patent to Stephens, et al.
simply fails to contemplate a message to an I.P. address and detecting an off-hook condition at a
voice address. Stephens also fails to contemplate an automatically established voice connection
between two different voice communication addresses. Because Stephens completely fails to
teach or suggest at least these features, Stephens cannot anticipate the independent claims.

Claims 1-2, 8, 11-12, 14-15, and 18-19, then, are not anticipated. The independent claims recite many features that are not disclosed or suggested by *Stephens*. Their respective dependent claims incorporate these same features and recite additional features. Claims 1-2, 8, 11-12, 14-15, and 18-19, then, cannot be anticipated, so the Office is respectfully requested to remove the § 102 (b) rejection of these claims. Claims 3-7, 13, 17, and 20 were rejected under 35 U.S.C. § 103 (a) as being obvious over Stephens in view of U.S. Patent 6,556,997 to Levy. These claims, though, respectively depend from independent claims 1, 12, 14, and 18, so these claims incorporate the same distinguishing features. As the above paragraphs explained, Stephens fails to teach or suggest all the features of the independent claims, and Levy does not cure these deficiencies. Levy extracts information from web pages or servers for delivery to a cellular phone. Still, though, the combined teaching of Stephens with Levy fails to teach or suggest sending a message to an LP. address and detecting an off-book condition at a voice address. Stephens with Levy also fails to contemplate an automatically established voice connection or call when an "off-hook condition" is detected. One of ordinary skill in the art, then, would not think that the independent claims, and thus claims 3-7, 13, 17, and 20, are obvious over Stephens with Levy. The Office is thus respectfully requested to remove the § 103 (a) rejection of these claims.

Rejection of Claims under § 103 (a) over Stephens & Jenkins

Claims 9, 10, and 16 were rejected under 35 U.S.C. § 103 (a) as being obvious over Stephens in view of U.S. Patent 6,950,502 to Jenkins.

Jenkins, however, cannot be cited against the pending claims. Documents that would qualify as "prior art" under 35 U.S.C. § 102 (e), 102 (f), or 102 (g) shall not preclude patentability when commonly owned at the time of invention, but, developed by another person. See 35 U.S.C. § 103 (c). Jenkins is a U.S. Patent with an earlier filing date (August 23, 2002) and with a different inventive entity. Jenkins, then, qualifies as a § 102 (e) document. Jenkins and this application were also commonly owned at the time of invention by the same assignee (namely, BellSouth Intellectual Property Corporation, now doing business as AT&T Intellectual Property I. I.P). The Assignee, then, respectfully asserts that Jenkins cannot be cited against the pending claims. The Office is thus respectfully requested to remove the § 103 (a) rejection of these claims based on any combination involving Jenkins.

If any issues remain outstanding, the Office is requested to contact the undersigned at (919) 469-2629 or scott@scottzimmerman.com.

Respectfully submitted.

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